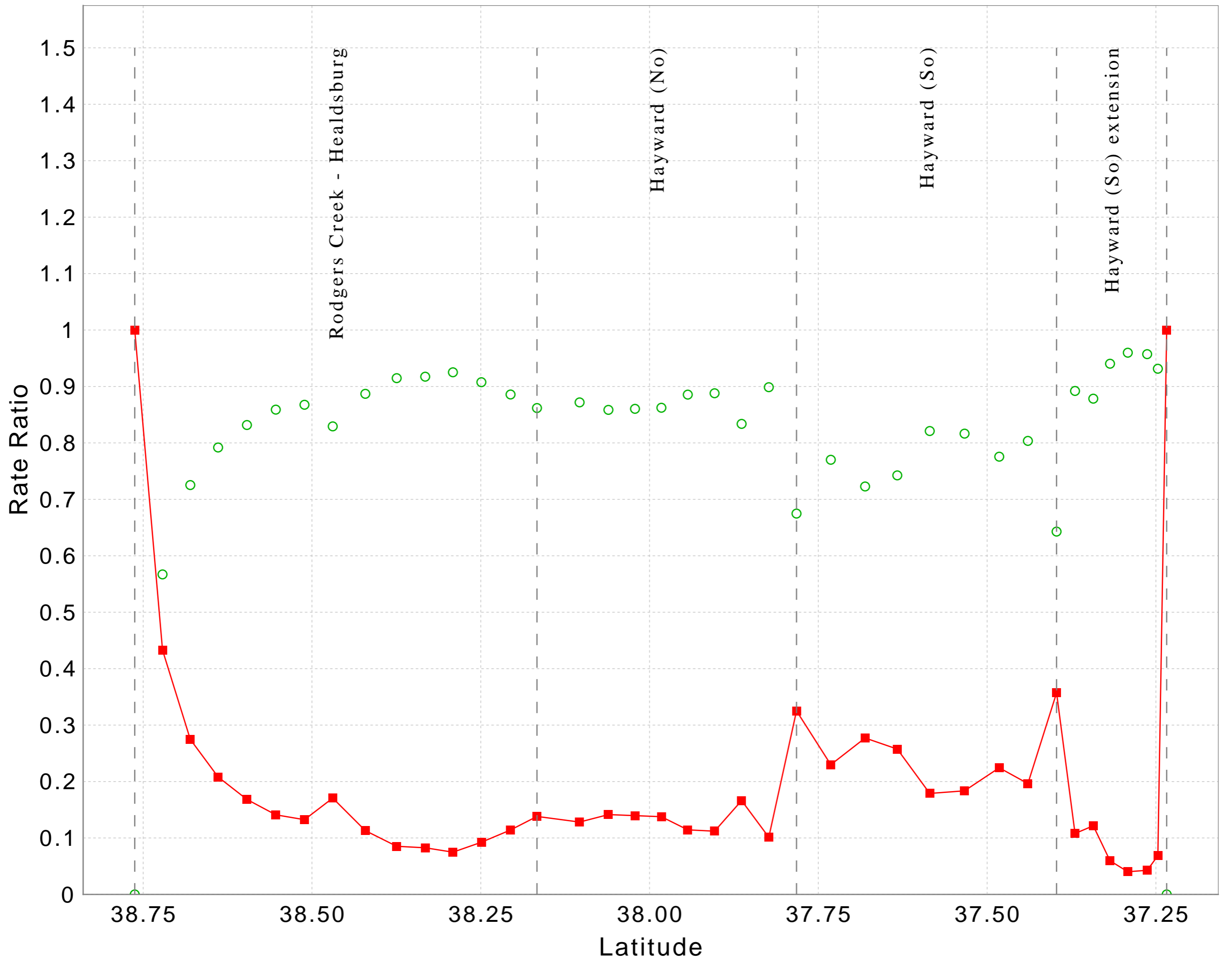


Fault Segmentation (All Mags)



DATASET #1 (symbol: Circles, width=5.0; color: 0,178,0)

Fract of rate that continues through this point

DATASET #2 (line: Solid, width=1.0; symbol: Filled Squares, width=5.0; color: 255,0,0)

Fract of rate that stops at this point

Lat=38.76252 numSects=1 parents=(Rodgers Creek - Healdsburg 2011 CFM)

stopRate=5.885589895181019E-4 continueRate=0.0 normStopRate=1.0

Lat=38.72137 numSects=2 parents=(Rodgers Creek - Healdsburg 2011 CFM, Rodgers Creek - Healdsburg 2011 CFM)

stopRate=4.4941405838458084E-4 continueRate=5.885589895181019E-4 normStopRate=0.43297276291774833

Lat=38.680206 numSects=2 parents=(Rodgers Creek - Healdsburg 2011 CFM, Rodgers Creek - Healdsburg 2011 CFM)

stopRate=3.882214454603289E-4 continueRate=0.0010250907288831227 normStopRate=0.27468909736143443

Lat=38.63903 numSects=2 parents=(Rodgers Creek - Healdsburg 2011 CFM, Rodgers Creek - Healdsburg 2011 CFM)

stopRate=3.6238276751313244E-4 continueRate=0.001378866782212137 normStopRate=0.2081165032147795

Lat=38.59634 numSects=2 parents=(Rodgers Creek - Healdsburg 2011 CFM, Rodgers Creek - Healdsburg 2011 CFM)

stopRate=3.3890297132877466E-4 continueRate=0.0016748994193000926 normStopRate=0.16829008293258732

Lat=38.553585 numSects=2 parents=(Rodgers Creek - Healdsburg 2011 CFM, Rodgers Creek - Healdsburg 2011 CFM)

stopRate=3.158034477241142E-4 continueRate=0.0019230992898998393 normStopRate=0.14105277662006085

Lat=38.51108 numSects=2 parents=(Rodgers Creek - Healdsburg 2011 CFM, Rodgers Creek - Healdsburg 2011 CFM)

stopRate=3.272135183226779E-4 continueRate=0.0021441530938933113 normStopRate=0.1324018527665051

Lat=38.46926 numSects=2 parents=(Rodgers Creek - Healdsburg 2011 CFM, Rodgers Creek - Healdsburg 2011 CFM)

stopRate=4.896644943697211E-4 continueRate=0.0023788750566257344 normStopRate=0.1707016708902602

Lat=38.420963 numSects=2 parents=(Rodgers Creek - Healdsburg 2011 CFM, Rodgers Creek - Healdsburg 2011 CFM)

stopRate=3.5326825733397813E-4 continueRate=0.0027725564569823606 normStopRate=0.11301601645031552

Lat=38.374508 numSects=2 parents=(Rodgers Creek - Healdsburg 2011 CFM, Rodgers Creek - Healdsburg 2011 CFM)

stopRate=2.7993376350254103E-4 continueRate=0.003003261481325927 normStopRate=0.08526260018909301

Lat=38.332283 numSects=2 parents=(Rodgers Creek - Healdsburg 2011 CFM, Rodgers Creek - Healdsburg 2011 CFM)

stopRate=2.8130962010020484E-4 continueRate=0.003121769330335109 normStopRate=0.08266326588286187

Lat=38.249096 numSects=2 parents=(Rodgers Creek - Healdsburg 2011 CFM, Rodgers Creek - Healdsburg 2011 CFM)

stopRate=3.2753959438954486E-4 continueRate=0.003216466465339542 normStopRate=0.09242072075197943

Lat=38.205883 numSects=3 parents=(Rodgers Creek - Healdsburg 2011 CFM, Rodgers Creek - Healdsburg 2011 CFM, Hayward (No) 2011 CFM)

stopRate=3.9468169343218133E-4 continueRate=0.003061382023591901 normStopRate=0.11419977342663995

Lat=38.16672 numSects=3 parents=(Rodgers Creek - Healdsburg 2011 CFM, Hayward (No) 2011 CFM, Hayward (No) 2011 CFM)

stopRate=4.6685257058181603E-4 continueRate=0.002911327476969022 normStopRate=0.13819647384403966

Lat=38.103615 numSects=2 parents=(Hayward (No) 2011 CFM, Hayward (No) 2011 CFM)

stopRate=4.2027377153663713E-4 continueRate=0.0028579852897103884 normStopRate=0.12820029280320758

Lat=38.060917 numSects=2 parents=(Hayward (No) 2011 CFM, Hayward (No) 2011 CFM)

stopRate=4.766468468169971E-4 continueRate=0.0028928768086278526 normStopRate=0.14145822838987296

Lat=38.02155 numSects=2 parents=(Hayward (No) 2011 CFM, Hayward (No) 2011 CFM)

stopRate=4.926171914168757E-4 continueRate=0.0030358111924529084 normStopRate=0.13961377072831518

Lat=37.982464 numSects=2 parents=(Hayward (No) 2011 CFM, Hayward (No) 2011 CFM)

stopRate=5.165025054877881E-4 continueRate=0.0032345735913189653 normStopRate=0.137694488770164

Lat=37.943367 numSects=2 parents=(Hayward (No) 2011 CFM, Hayward (No) 2011 CFM)

stopRate=4.4970943443469407E-4 continueRate=0.0034804928365019176 normStopRate=0.11442399231211152

Lat=37.903667 numSects=2 parents=(Hayward (No) 2011 CFM, Hayward (No) 2011 CFM)

stopRate=4.458397242910685E-4 continueRate=0.0035338706442024285 normStopRate=0.11202818371424332

Lat=37.863625 numSects=2 parents=(Hayward (No) 2011 CFM, Hayward (No) 2011 CFM)
stopRate=6.543632383851424E-4 continueRate=0.0032808085818600056 normStopRate=0.16628581121125677
Lat=37.823364 numSects=2 parents=(Hayward (No) 2011 CFM, Hayward (No) 2011 CFM)
stopRate=3.5496979479597633E-4 continueRate=0.003149196040414616 normStopRate=0.10129937094562291
Lat=37.78233 numSects=2 parents=(Hayward (No) 2011 CFM, Hayward (So) 2011 CFM)
stopRate=0.0013040143997023403 continueRate=0.0027055758954136 normStopRate=0.3252238517463375
Lat=37.731525 numSects=2 parents=(Hayward (So) 2011 CFM, Hayward (So) 2011 CFM)
stopRate=0.0010643840986370367 continueRate=0.0035659701501149234 normStopRate=0.22987098642051523
Lat=37.680717 numSects=2 parents=(Hayward (So) 2011 CFM, Hayward (So) 2011 CFM)
stopRate=0.00167458370756996 continueRate=0.0043670249022773585 normStopRate=0.2771751392237703
Lat=37.633045 numSects=2 parents=(Hayward (So) 2011 CFM, Hayward (So) 2011 CFM)
stopRate=0.001877691295915534 continueRate=0.005414045797591803 normStopRate=0.257509461989168
Lat=37.584995 numSects=2 parents=(Hayward (So) 2011 CFM, Hayward (So) 2011 CFM)
stopRate=0.0014665885191808246 continueRate=0.006729758282830741 normStopRate=0.17893197476964876
Lat=37.53341 numSects=2 parents=(Hayward (So) 2011 CFM, Hayward (So) 2011 CFM)
stopRate=0.0014624760784849714 continueRate=0.006504642083870674 normStopRate=0.1835640000163572
Lat=37.482044 numSects=2 parents=(Hayward (So) 2011 CFM, Hayward (So) 2011 CFM)
stopRate=0.0016018088570093005 continueRate=0.005536976136765154 normStopRate=0.2243811598761128
Lat=37.439598 numSects=2 parents=(Hayward (So) 2011 CFM, Hayward (So) 2011 CFM)
stopRate=0.0011603510744679758 continueRate=0.00474759036784828 normStopRate=0.19640531068179493
Lat=37.39713 numSects=2 parents=(Hayward (So) 2011 CFM, Hayward (So) extension 2011 CFM)
stopRate=0.0030239685670492675 continueRate=0.005443769249511779 normStopRate=0.35711646162863536
Lat=37.369793 numSects=2 parents=(Hayward (So) extension 2011 CFM, Hayward (So) extension 2011 CFM)
stopRate=7.01882724982012E-4 continueRate=0.0058003880931672604 normStopRate=0.10794424665040134
Lat=37.342754 numSects=2 parents=(Hayward (So) extension 2011 CFM, Hayward (So) extension 2011 CFM)
stopRate=8.529439939873228E-4 continueRate=0.0061606864611400145 normStopRate=0.12161233749687728
Lat=37.23402 numSects=1 parents=(Hayward (So) extension 2011 CFM)
stopRate=0.005711330818058818 continueRate=0.0 normStopRate=1.0

DATASET #3 (line: Dashed, width=1.0; color: 128,128,128)

Parent Section End Points